

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Tuesday, April 24, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L1 and (interleukin or cytokine or il-4 or il-10) and woodchuck hepatitis	110
<input type="checkbox"/>	L3	L1 and ((mammal\$ or human or ovine or bovine or porcine or murine or mouse or rabbit or rat or cow or horse or feline or canine or dog or cat) near2 beta adj actin) with promoter	335
<input type="checkbox"/>	L2	L1 and (interleukin or cytokine) and (beta adj actin with promoter)	892
<input type="checkbox"/>	L1	(adeno-associated or adenoassociated or aav or raav) and (@ad<20020419 or @rlad<20020419 or @pd<20020419)	14658

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 13:34:20 ON 24 APR 2007)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 13:34:35 ON
24 APR 2007

```
L1      40 S ((AAV OR ADENO-ASSOCIATED) AND WOODCHUCK HEPATITIS) NOT PY>20
L2      15 DUP REM L1 (25 DUPLICATES REMOVED)
L3      9952 S (AAV OR ADENO-ASSOCIATED) NOT PY>2002
L4      409 S (HUMAN OR BOVINE OR OVINE OR PORCINE OR MURINE OR PIG OR SHEE
L5      0 S L4 AND L3
L6      0 S (HUMAN OR BOVINE OR OVINE OR PORCINE OR MURINE OR PIG OR SHEE
L7      21 S L4 AND (INTERLEUKIN# OR CYTOKINE# OR IL (W) (4 OR 10))
L8      16 S L7 NOT PY>2002
L9      6 DUP REM L8 (10 DUPLICATES REMOVED)
```

FULL ESTIMATED COST

0.84

0.84

FILE 'MEDLINE' ENTERED AT 12:43:50 ON 24 APR 2007

FILE 'EMBASE' ENTERED AT 12:43:50 ON 24 APR 2007

Copyright (c) 2007 Elsevier B.V. All rights reserved.

FILE 'BIOSIS' ENTERED AT 12:43:50 ON 24 APR 2007

Copyright (c) 2007 The Thomson Corporation

FILE 'CAPLUS' ENTERED AT 12:43:50 ON 24 APR 2007

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'SCISEARCH' ENTERED AT 12:43:50 ON 24 APR 2007

Copyright (c) 2007 The Thomson Corporation

=> s (aav or adeno-associated) and (interleukin (w) (4 or 10) or il (w) (4 or 10))

L1 449 (AAV OR ADENO-ASSOCIATED) AND (INTERLEUKIN (W) (4 OR 10) OR IL
(W) (4 OR 10))

=> s l1 not py>2002

L2 117 L1 NOT PY>2002

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3 69 DUP REM L2 (48 DUPLICATES REMOVED)